

FIG. 1 is a block diagram of a system 100 for protecting web pages. The system 100 includes a server computer 102, a client computer 106, and a remote computer 130. The server computer 102 includes a web server 116, a web browser 112, a substitute data processor 126, and a protection manager 128. The client computer 106 includes a web browser 112 and a substitute data processor 126. The remote computer 130 includes a protection manager 128. The system 100 is connected to the Internet 100.

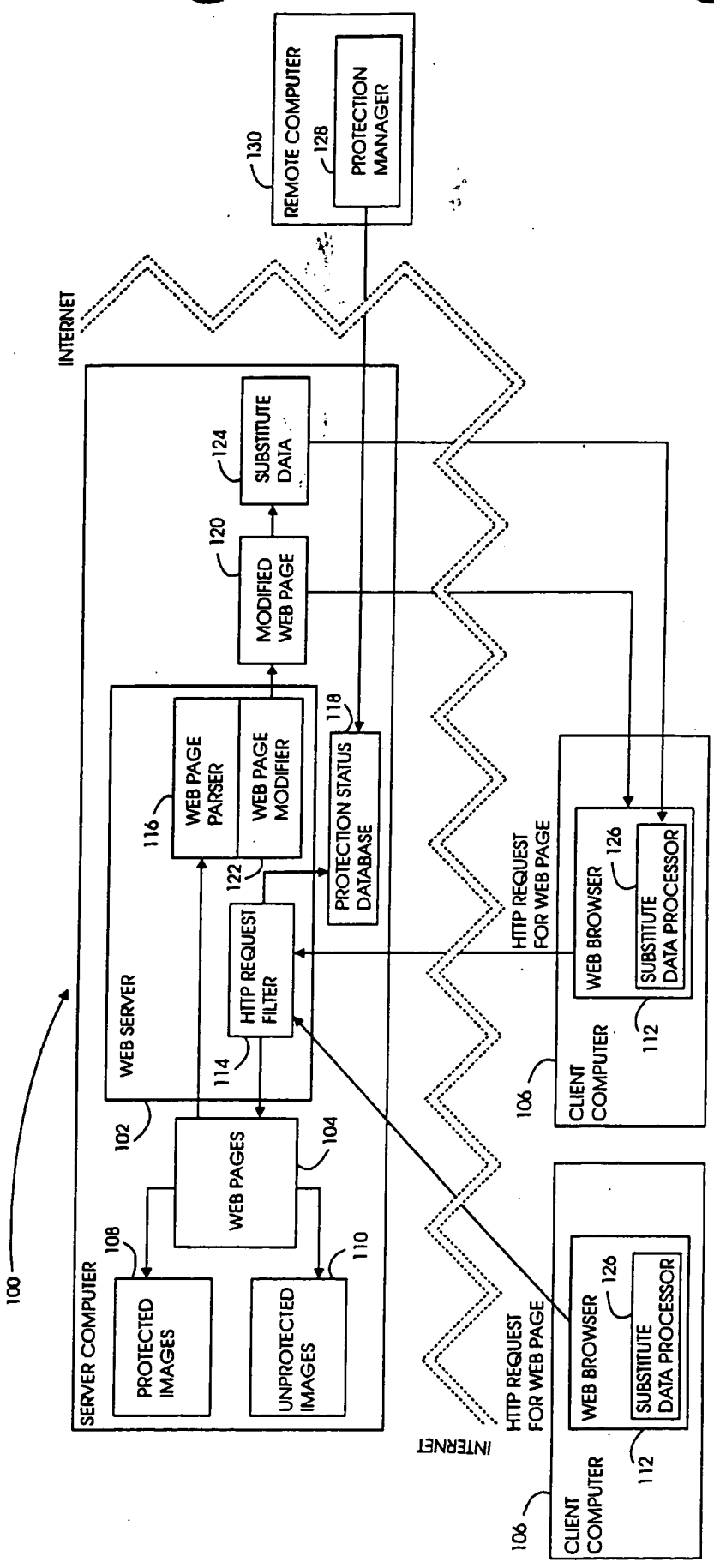


FIGURE 1

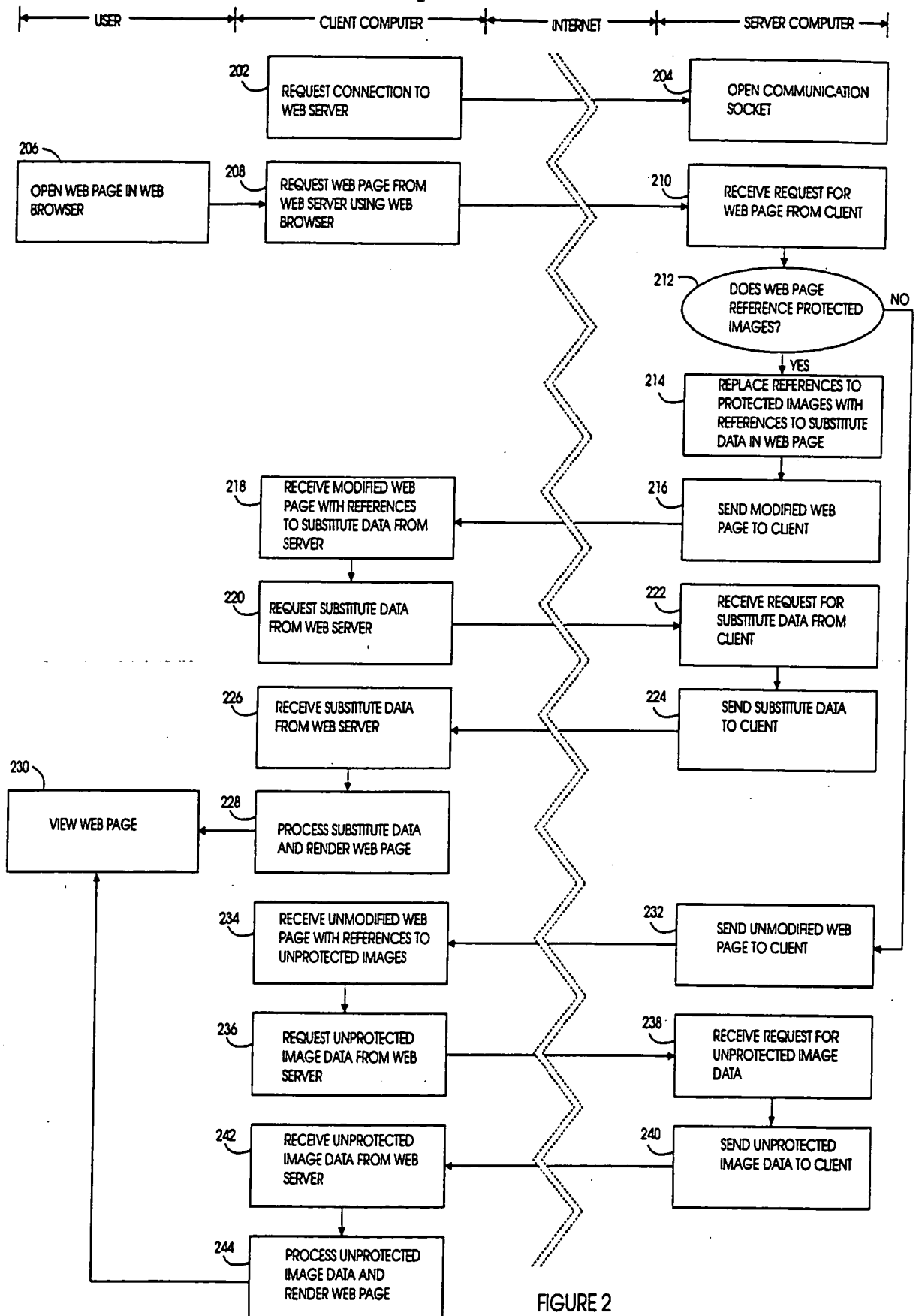


FIGURE 2

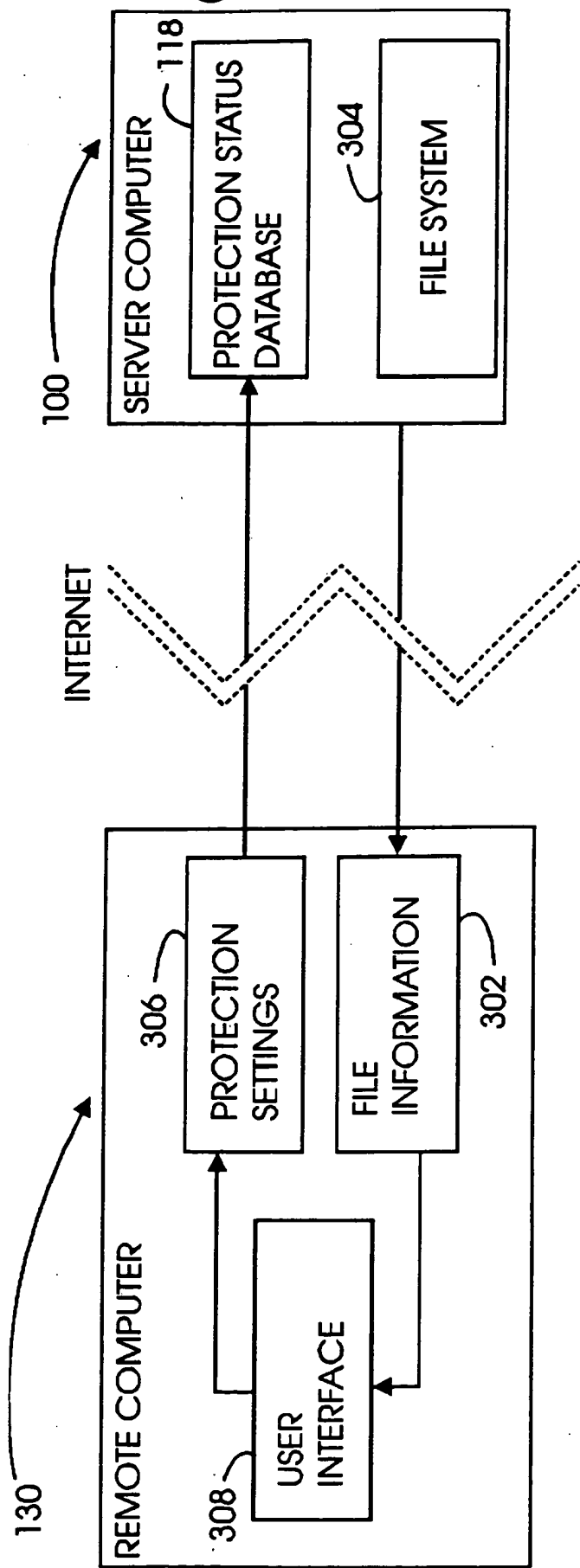


FIGURE 3

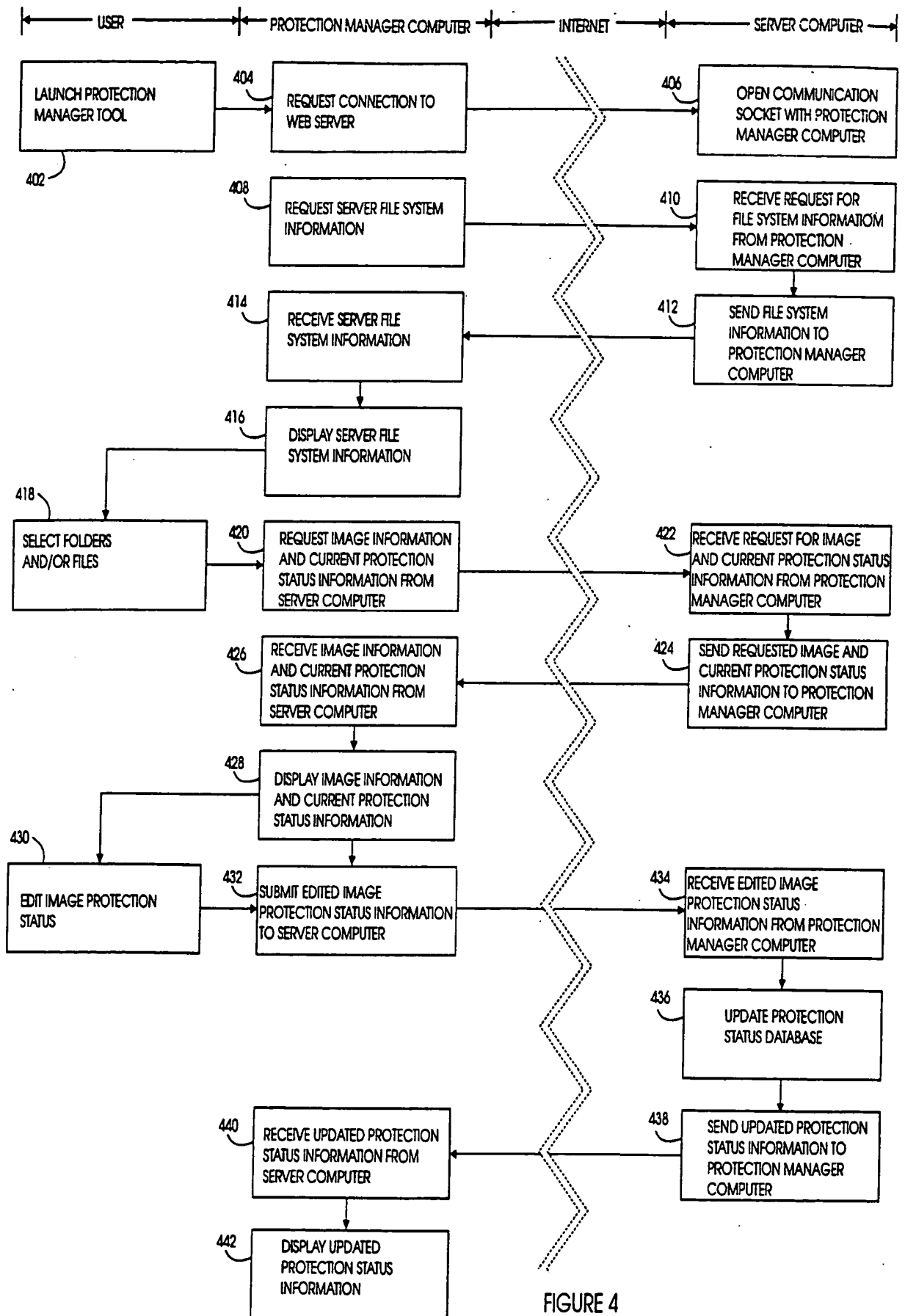


FIGURE 4

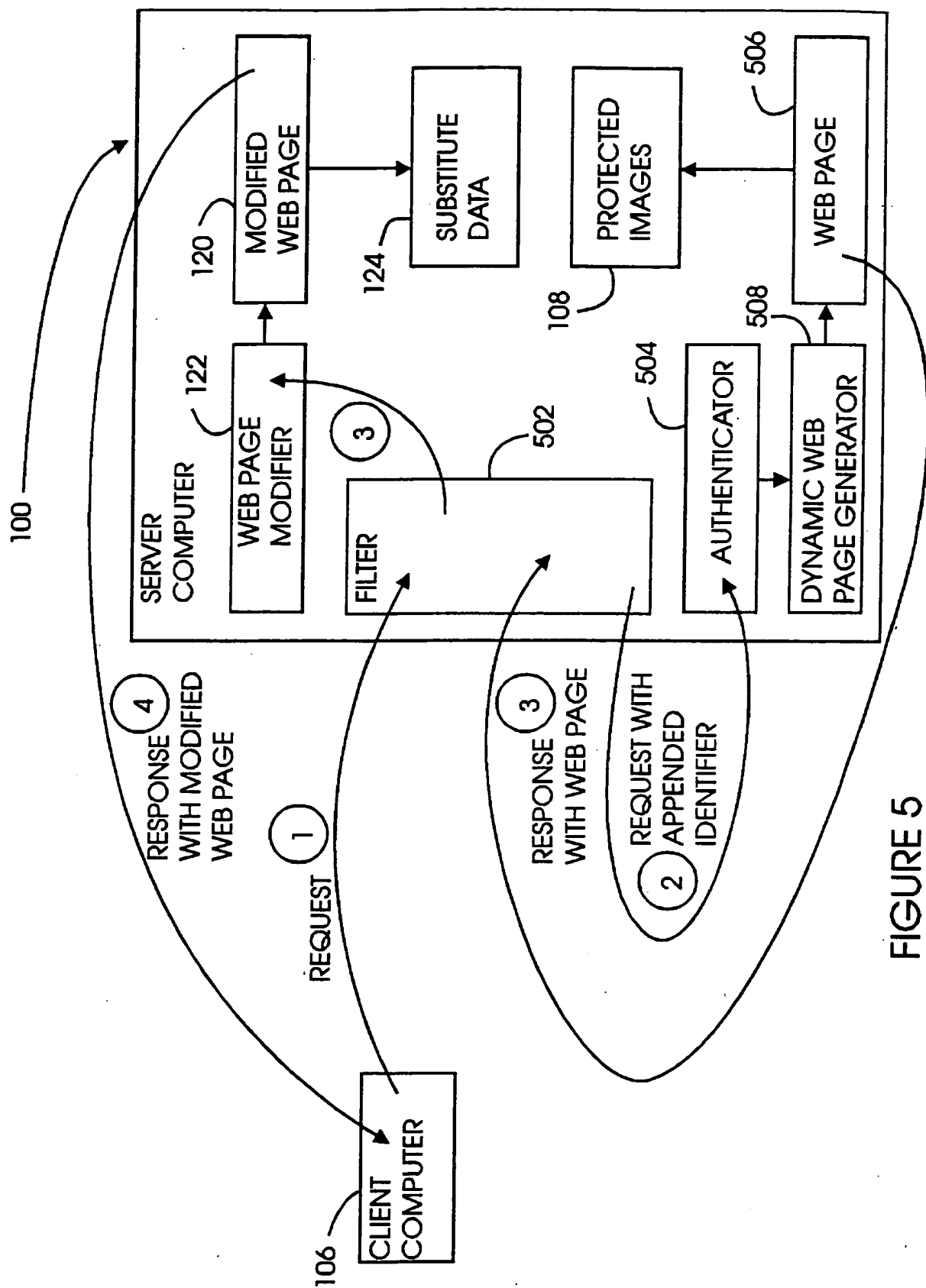


FIGURE 5

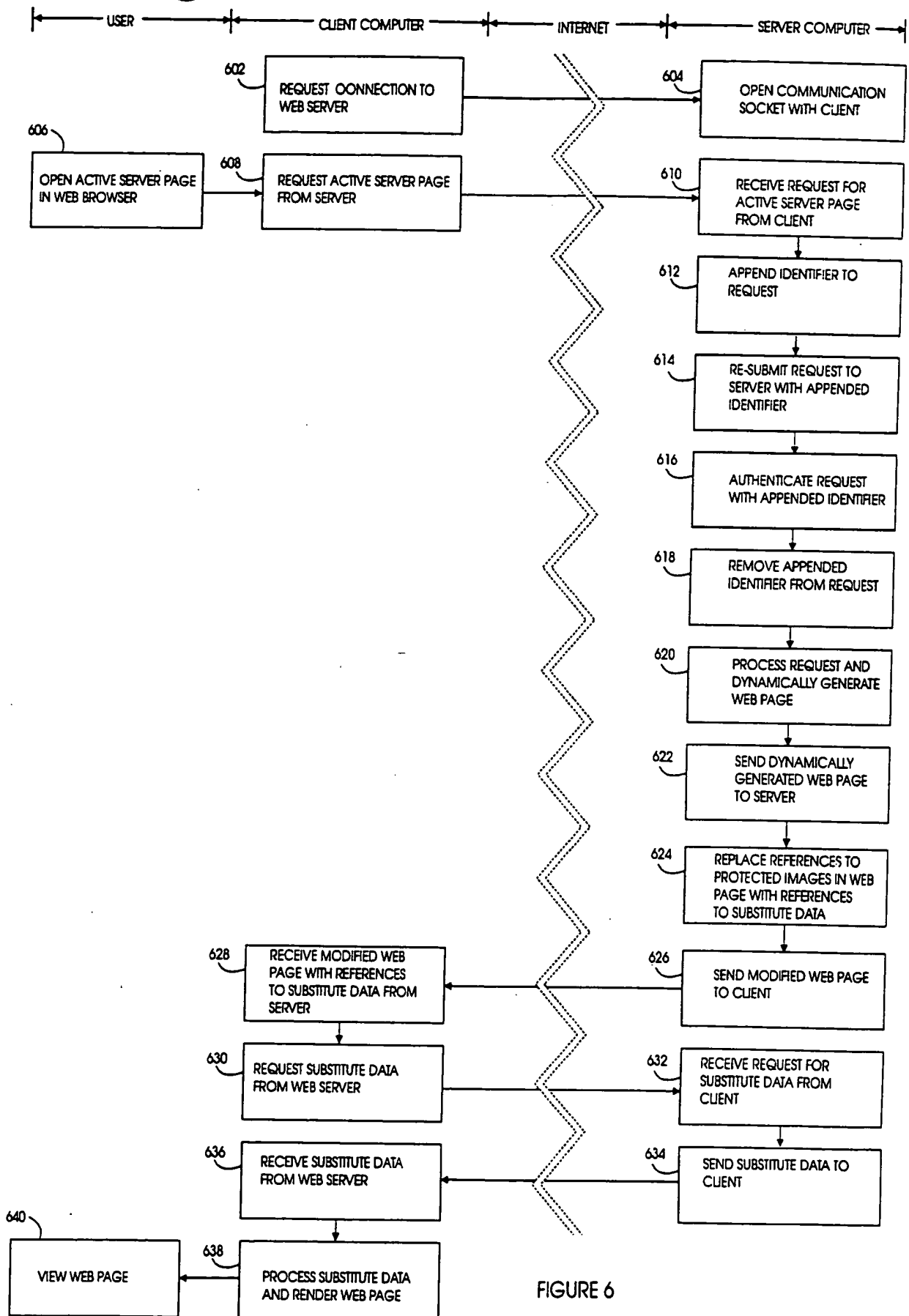


FIGURE 6

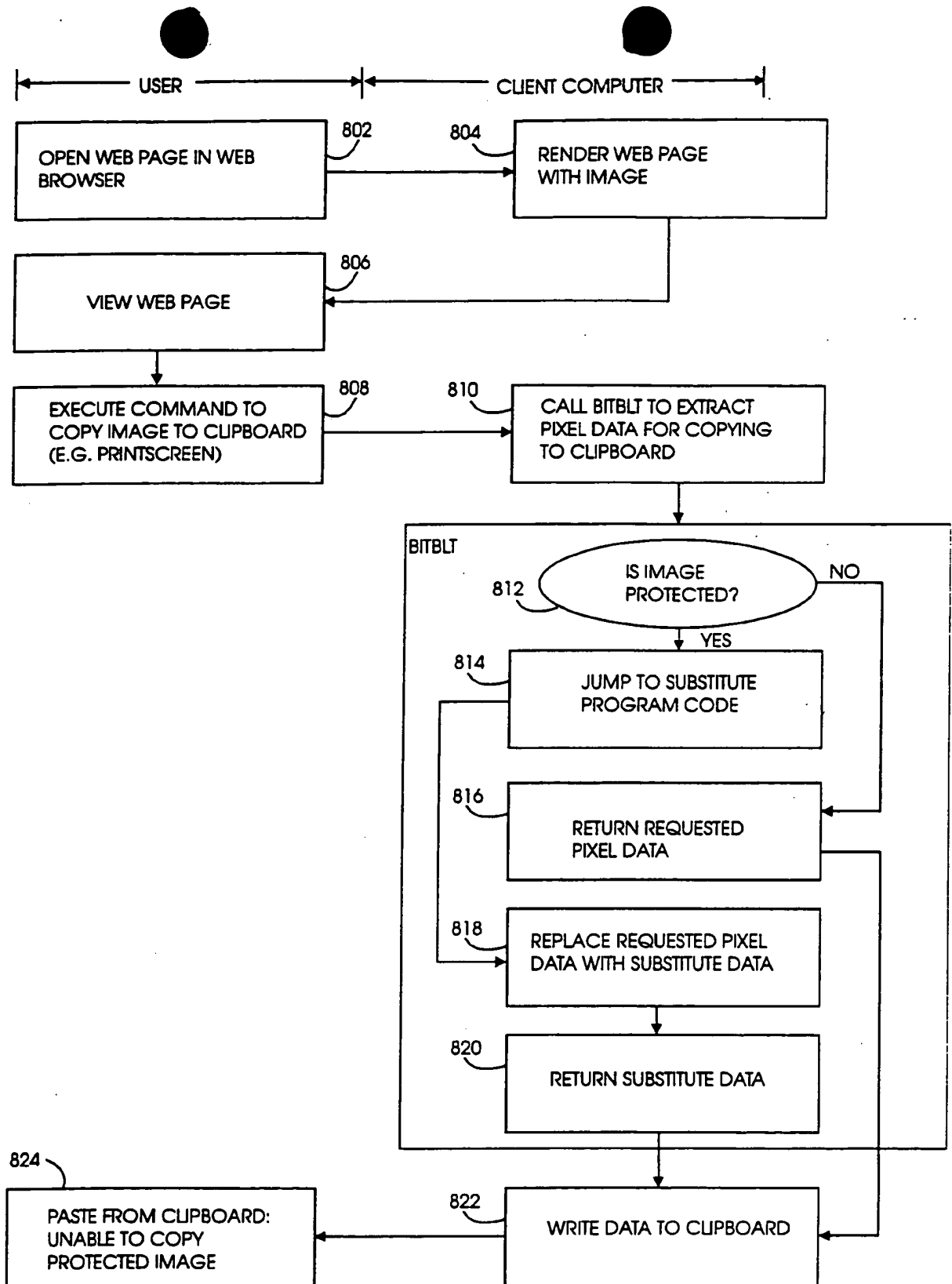


FIGURE 8

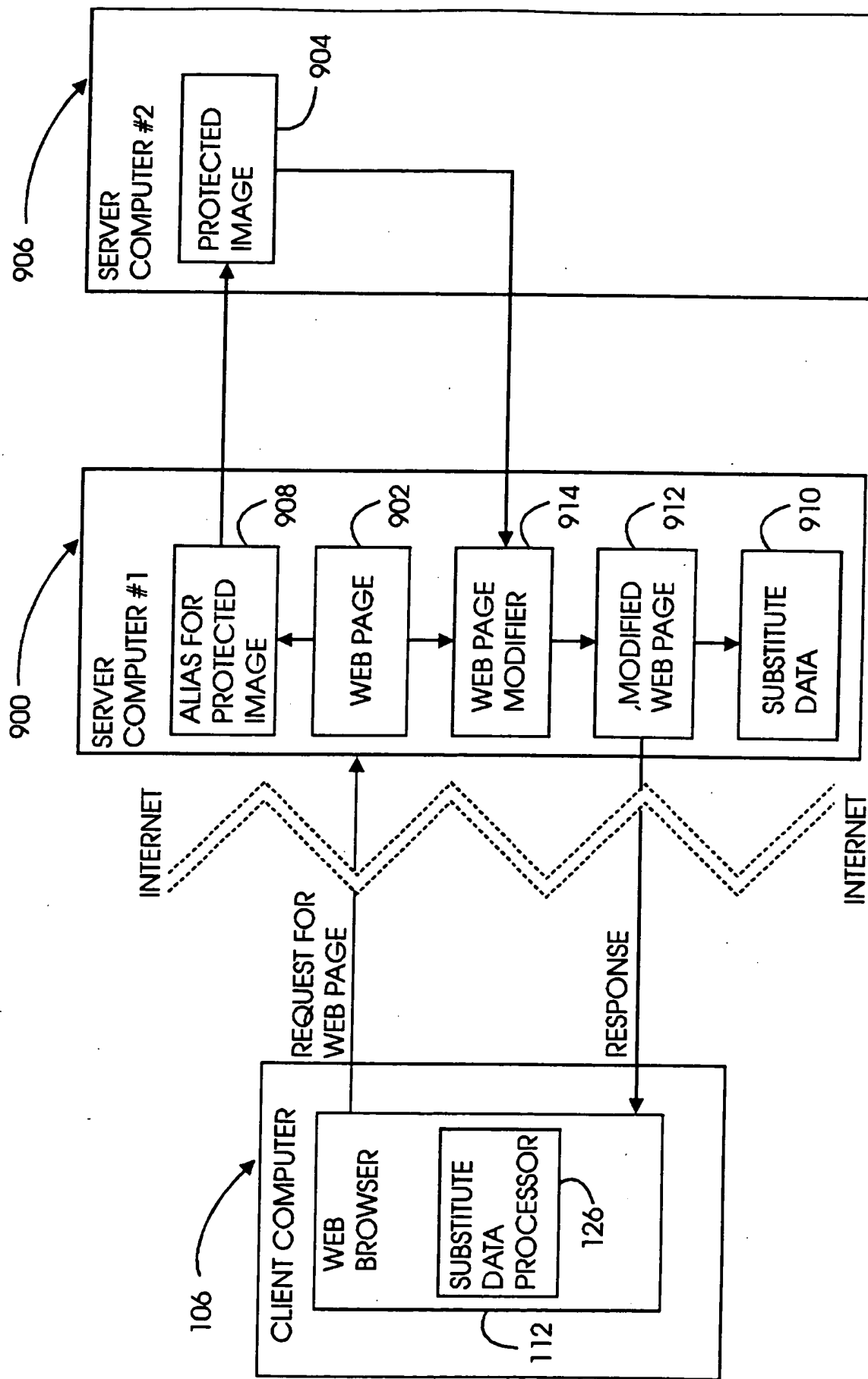


FIGURE 9

FIGURE 10

FIGURE 10

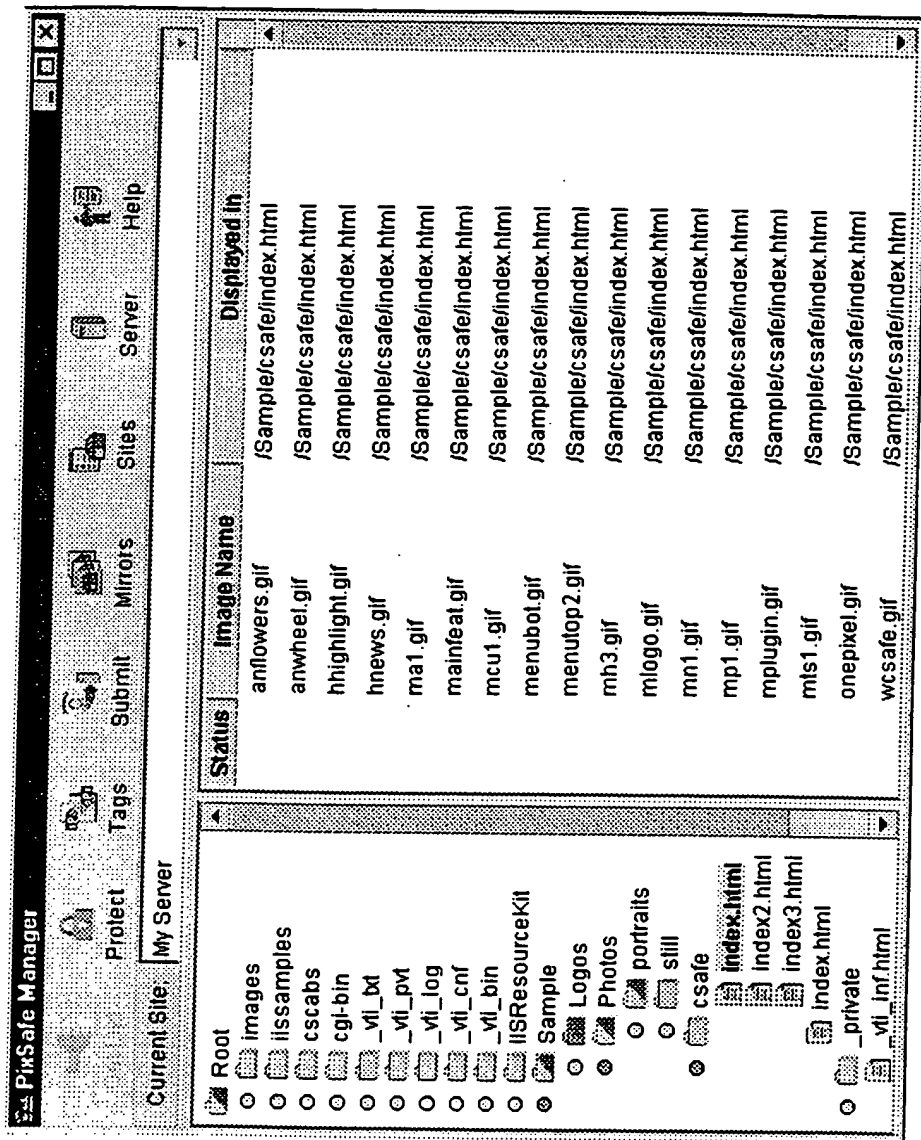


FIGURE 13

						
Protect	Tags	Submitt	Mirrors	Stiles	Server	Help

Server Settings (version 0.9.5.0)	
Server Address (client):	192.168.1.39:80
Root Directory:	d:/inetpub/wwwroot
Root Default Document:	default.htm
For Unsupported Browsers:	Watermark protected images (tiled)
Replacement Tag:	
Watermark File:	watermark.gif
Watermark Saturation: (0 to 1.0)	0.85
Watermark Transparent Color: (0 to 255)	255
Dll Version:	1.0.0.30
Netscape Version:	1.0.0.31
ActiveX Version:	1.0.0.27
Cache Directory:	%cache
Duration in Cache (min)	1440
Cache Monitoring Interval: (min)	1440
Log File Name:	cSafeLog.txt
Log Information Level:	0 (critical info)
Contact E-mail:	dan@csafe.com

FIGURE 15

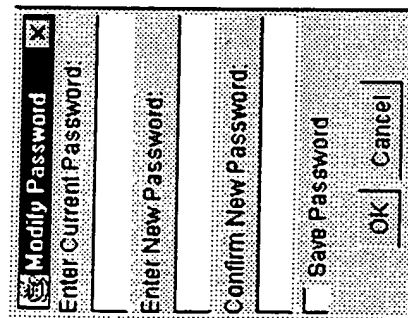


FIGURE 16

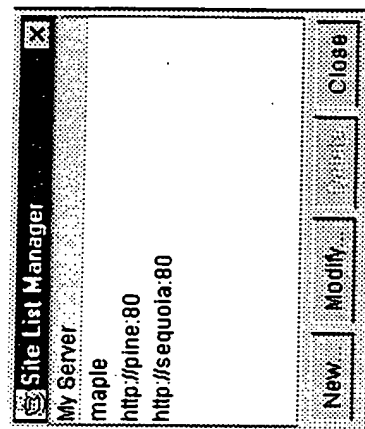


FIGURE 17

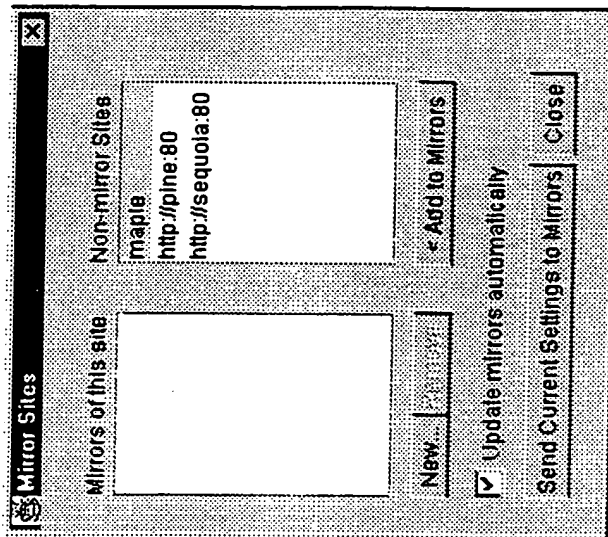
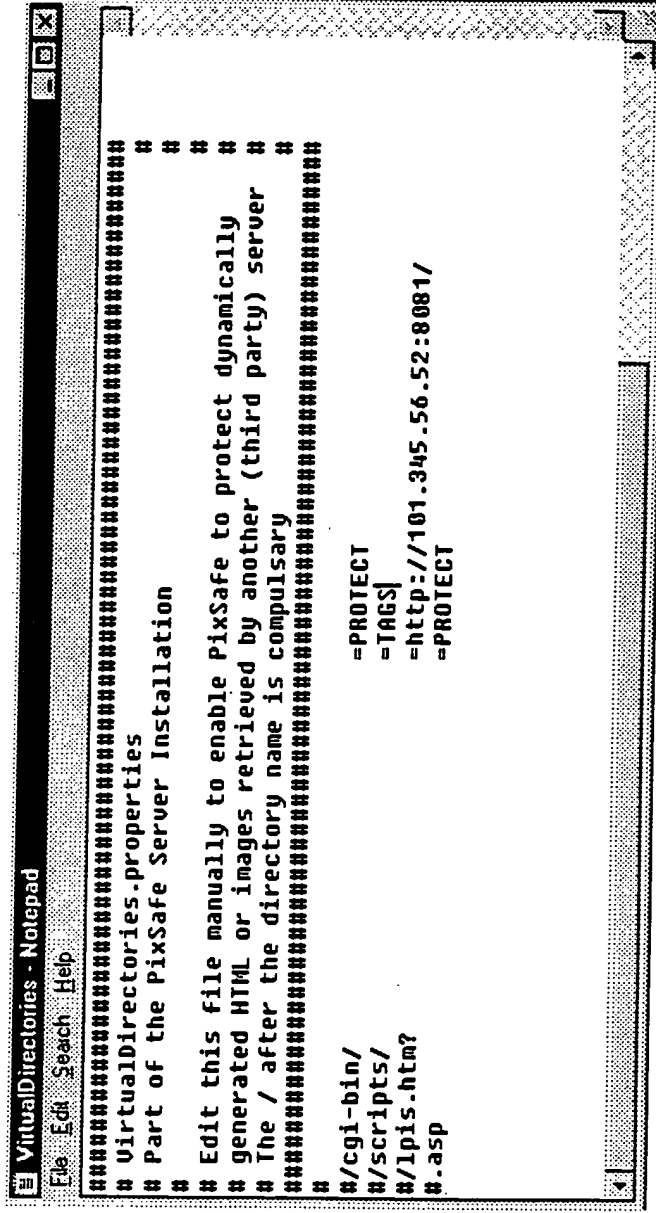


FIGURE 18

00103E7 920E240



```
VirtualDirectories - Notepad
File Edit Search Help

#####
# VirtualDirectories.properties
# Part of the PixSafe Server Installation
#
# Edit this file manually to enable PixSafe to protect dynamically
# generated HTML or images retrieved by another (third party) server
# The / after the directory name is compulsory
#####
#
# /cgi-bin/
# /scripts/
# /lpis.htm?
# .asp
#
# =PROTECT
# =TAGS
# =http://101.345.56.52:8081/
# =PROTECT
#####
```

FIGURE 19